# PALMERAIE PHASE II DEVELOPMENT PLAN

# THE PALMERAIE

Development Plan Amendment and Planned Shared Development Overlay

6990 North Scottsdale Road Southwest corner of Scottsdale Road and Indian Bend Road

- 1. INTRODUCTION
- 2. THE DEVELOPMENT PLAN
- 3. GENERAL PLAN CONFORMANCE
- 4. SOUTHERN SCOTTSDALE CHARACTER AREA CONFORMANCE
- 5. PLANNED REGIONAL CENTER CONFORMANCE
- **6. PLANNED SHARED DEVELOPMENT OVERLAY CONFORMANCE**
- 7. CONCLUSION

### 1. INTRODUCTION

#### **PROJECT HISTORY**

On March 21st, 2017, the City of Scottsdale City Council approved a rezoning and Development Plan on 20-acres (Case No. 7-ZN-2016) to enable the development of the Palmeraie, a luxury, mixed-use development designed to maintain Scottsdale status as a world-class shopping and dining destination while complimenting the adjacent Ritz Carlton Paradise Valley. The project was divided into phases, with the south 11-acres (Phase I) planned for high-end, open air retail and shopping with some office uses. The north 9-acres (Phase II) would respond to market conditions and work in unison with Phase I to include additional retail, office, residential and hospitality uses. Phase I is currently underway. This application will enable Phase II to proceed.

#### **LOCATION / CURRENT USE**

The Palmeraie is located at 6990 North Scottsdale Road at the southwest corner of Scottsdale Road and Indian Bend Road, Assessor's Parcel No.174-56-001D and -002A (the "Property"). Totaling roughly 20 acres, the site is currently vacant and unimproved, with Phase I scheduled to being construction mid-2019. Immediately to the west of the Property is Paradise Valley jurisdiction where the Ritz Carlton Paradise Valley and associated developments are under construction. To the east is Scottsdale Road and the McCormick Stillman Railroad Park. To the North is Indian Bend Road and the Scottsdale Plaza Resort. To the south is a drive aisle (6750) and the Spectrum Office Center.

#### **REQUEST**

This application will amend the Development Plan to incorporate the planned Phase II improvements. These improvements are in complete conformance with the existing Planned Regional Center (PRC) zoning district and the Amended Development Standards for Enhanced Design as noted in Sec. 5.2608; this includes the permitted height, density, FAR, open space, setback and stepbacks. A Planned Shared Development Overlay (PSD) will also be processed concurrent with this application to enable the individual lots within the final development to function as one cohesive project. The existing Planned Regional Center (PRC) zoning designation and existing General Plan designation (Resort / Tourism) will not be changed by this application.

### 2. DEVELOPMENT PLAN

#### **OVERALL CONCEPT**

The Palmeraie is envisioned as a luxury, high-end, sustainable development which provides a unique connection between the new Ritz-Carlton resort in Paradise Valley and the City of Scottsdale. The master plan contemplates a holistic view of the property that reinforces the resort retail connection and preserves Scottsdale as the preferred high-end shopping destination in the Southwest. The development serves as a lifestyle destination and provides a high-quality project complete with hospitality, retail, fitness, office, various other commercial spaces and significant open space amenities. The landscape and outdoor spaces are carefully crafted to encourage and enhance the overall pedestrian experience.

#### PROJECT LAYOUT

Phase II consist of roughly 480,000 sqft of new residential, retail, restaurant, office and hospitality designed to work in unison with Phase I while complementing the distinctive, first-class architectural design. Phase II, like Phase I, conforms to and exceeds all setback requirements along Scottsdale Road, providing a vastly improved pedestrian and visual experience along Scottsdale's preeminent street. Phase II is separated from Phase I by an east-west internal drive aisle, yet the visitor can move seamlessly between the phases as they are connected through visual cues, pedestrian pathways, common landscape palette and hardscape materials. The major feature of Phase I is the centralized, north-south pedestrian plaza. This plaza leads directly into the lush courtyard of one of Phase II's marquee buildings (Building P), a mixed-use residential project with ground level retail / restaurant amenities. Additional north-south connections occur on either side of Building P. A new retail pad (Building T) is provided along Scottsdale Road, continuing the theme established by Phase I. Moving further north, two, new mixed-use buildings (Building S and Building U) will flank a grand courtyard space. Building S is a mixed-use hospitality project with ground level retail / restaurant amenities and Building U will be another office component. The majority of parking, similar to Phase I, is provided below grade.

#### **SUSTAINABLE DESIGN STRATEGIES**

The design of The Palmeraie site establishes a comprehensive and site-specific language used as our approach to sustainable development on the site and the diverse social, economic, and environmental issues facing this stunning desert setting. The site plan proposes a series of interconnected, publicly accessible interior streets and independent buildings as a sustainable modern community concept designed to grow and dynamically evolve over time. The Palmeraie was designed to be a dynamic center of activity and create nuanced areas for human interaction and engagement with the public. The vision includes sizing the blocks into a compact, walkable center, created to minimize vehicle use once present on the site.

Design standards within the master plan for the site include development standards for enhanced open space, Best Management Practices used as part of a comprehensive storm water mitigation and storm

water management plan, a sophisticated and comprehensive materials criterion including landscape materials and irrigation criteria, means and methods of construction, potable water savings and use standards, exterior site lighting standards, and energy consumption guidelines.

Substantial ecological buffers around both arterial and secondary access roads were included in the master plan and designed as integrated architectural features. The high-performance envelope design develops a unique facade language and the landscape concept includes a landscaped multi layered privet hedge on the east façade along Scottsdale Road. The bioclimatic forms will help with storm-water filtration, sound attenuation from Scottsdale Road into the site, and will passively cool the large façade by alleviating direct solar gain on the east facades of the buildings on this portion of the site.

The full project is designed around centralized plazas to facilitate passive cooling by promoting cross ventilation and the Venturi effect, as well as providing areas shaded by the buildings themselves. The commercial streets with west and east facades were minimized during the master planning process in order to alleviate direct solar gain and enhance the pedestrian experience.

Design standards for individual buildings include clerestory windows with light shelves, custom sunshades and shade canopies. Each canopy is individually designed by solar orientation for mitigating the effects of direct solar gains. The majority of parking is underground which helps obviate the urban heat island effect and limits the use of asphalt or other low albedo paving material. The project as whole exemplifies passive solar design.

Landscape design was integrated early in the project and includes mature shade trees selected to create lush shaded outdoor spaces. Desert adapted species and water features with recycled reclaimed water cool the central plaza, and shade provides comfort for pedestrians throughout the site.

The project offers public gathering areas, quiet areas of contemplation and active destinations. The proposed improvements, both public and private, leverage nearby tourism development in Paradise Valley and strengthen Scottsdale's reputation as a sustainable destination community connected to surrounding industries and opportunities.

#### **MATERIALS**

The Palmeraie material palette consists of warm contemporary materials used in an organic modern design. The project uses large format stone, patterned glass rainscreen façade systems, decorative perforated metal screen systems, GFRC panels, plaster, EIFS on high volumes, synthetic wood soffits, steel trellis canopies and lush landscaped layers of privet walls along Scottsdale Road created as a design feature along the east façade of the project. The project will also include design standards and design guidelines for the wide variety of storefront systems to be designed and installed by tenants.

Consistent with the resort retail concept, the integration of landscape is critical to the success and unique design concept of the Palmeraie. Courtyards and gardens have been added to further integrate the buildings and the landscape. Together, the courtyards and gardens serve as gathering areas and enhance the architectural interest of the project. The roof terraces and gardens are integrated into the

tenant improvement scope and landscape design guidelines for the tenant areas will be part of the Tenant Improvement Design Guidelines.

The required parking for the project will be housed within a two-level below grade parking garage, augmented with a small amount of diagonal surface parking interspersed with trees, flowers, shrubs and other groundcover and landscaping intended to keep the Palmeraie lushly landscaped and shaded for a comfortable pedestrian experience.

#### **PARKING**

The Palmeraie conforms to all City of Scottsdale parking requirements. The majority of the parking is provided in two-level, below grade parking structures. Building P has its own underground parking garage that serves the residential component. Building S will provide two-levels of architecturally integrated above ground parking. The site also provides limited angled and parallel surface parking on all internal streets and several drop-off areas to serve the public for an efficient and convenient flow of traffic. Valet will be prominently used.

#### **LANDSCAPING**

The streetscape design along Scottsdale Road utilizes existing design guidelines from the city, while incorporating a series of privet hedges, complimented by a lush palette of colorful shrubs and groundcover. Once inside the project, the palms transition into a grove of canopy trees that line both sides of all interior roads. These trees provide shade for pedestrians, as well as separation from the vehicular and pedestrian circulation. A centralized plaza will have formal landscaping lines and provide an enjoyable pedestrian connection to Indian Bend Road and Scottsdale Road.

#### RETAIL

Phase II of The Palmeraie will have roughly 42,000 sqft of luxury retail space along with roughly 20,000 sqft of food and beverage options. It is anticipated that all buildings within Phase II will have some form of ground level retail and/or restaurant element, creating a truly mixed-use project. The restaurant spaces will be curated to provide a mix of morning, lunch and evening options. The luxury retail will be curated to provide a variety goods and options.

#### **OFFICE**

The luxury office component in Phase II is located within Building U at the hard corner of Scottsdale Road and Indian Bend Road. The building is roughly 75,000 sqft in size and consists of roughly 48,000 sqft of high-quality, class-A office space and integratory merged with complimentary retail space.

#### **PUBLIC REALM**

The Palmeraie is organized around a main central plaza, focusing on the creation of a pedestrian environment. This plaza provides a pleasant retail experience to visitors and offers open space for the public, retail shops and restaurant patios. The central plaza will be a vibrant space with opportunities for open air events, music and arts festivals. Throughout the commercial streets, several smaller courtyards, gardens and pedestrian spaces will allow for a more intimate experiences, the opportunity for micro-climates and a variety of events.

As part of the overall site public space enhancement and as a key element of the artistic vision for the district, an architectural monument is included in the overall program for the district. The monument is designed and proposed as a signature art piece that serves as a visual and community amenity by defining the internal public open space. The architectural monument adds significantly to the sense of place and contributes to the hierarchy of built form within The Palmeraie by offering a sense of scale. The monument was designed with a relationship to the community's cultural and historical heritage and significantly heightens the experience of Palmeraie for both residents and visitors.

### 3. GENERAL PLAN CONFORMANCE

The General Plan Conceptual Land Use Map designates the Property as Resort/Tourism as well as being within the Southern Scottsdale Character Area Plan. These designations remain unchanged with this application and the project is in conformance numerous Goals and Approaches found in the General Plan.

#### CHARACTER & DESIGN GOALS AND APPROACHES

No. 1 - Determine the appropriateness of all development in terms of community goals, surrounding area character, and the specific context of the surrounding neighborhood.

- Respond to regional and citywide contexts with new and revitalized development in terms of:
- Scottsdale as a southwestern desert community.
- Scottsdale as a part of a large metropolitan area with a unique reputation, image, character, and identity within its regional setting.
- Relationships to surrounding land forms, land uses and transportation corridors.
- Contributions to city wide linkages of open space and activity zones.
- Consistently high community quality expectations.
- Physical scale relating to the human perception at different points of experience.
- Visual impacts (views, lighting, etc.) upon public settings and neighboring properties.
- Visual and accessibility connections and separations.
- Public buildings and facilities that demonstrate these concepts and "lead" by example.
- o In addition to the building articulations, the landscape design of The Palmeraie development is strongly rooted in the concept of 'oasis' in the desert southwest. Walls of green are created

through vines, hedged shrubs and pollarded tree canopies, creating a strongly formal yet soft and lush environment that is appropriate for pedestrian comfort in this urbanized area of Scottsdale.

- The Palmeraie will strengthen Scottsdale's relationship with the southwestern desert by encouraging an authentic outdoor experience. The exterior materials have been carefully selected to complement the surrounding landscape. While nearby landforms such as Camelback Mountain, Mummy Mountain and the McDowell Mountains have informed a considerable amount of the overall design, the Palmeraie will function as a component of the larger metropolitan area. These landforms provide stunning views from the property that root the project and its visitors in the southwestern desert. Neighboring communities will benefit from the amenities provided by this development and more distant patrons will find this development as a place of destination and activity.
- Located south of Indian Bend Road and east of Scottsdale Road, the proposed development is easily accessible by car or Valley Metro. Though the site is large, the human experience will be brought to scale through the use of proportionate street sections and a consistent tree canopy. The development will have a visual impact in the immediate area but will be at a similar scale of the neighboring buildings and developments due to the proposed building heights and screening along Scottsdale Road.
- Scottsdale Road is a primary transit route within the community and the adjacent uses (office, dining and hotel) indicate that in the future there may be a high number of pedestrians along the perimeter of the project. The use of 10' and 8' wide pathways provide ample walking widths. The pathway along Scottsdale Road is detached for safety and the pathways are lined with shade trees to provide pedestrian comfort.
- Enrich the lives of all Scottsdale citizens by promoting safe, attractive, and context compatible development.
- The Palmeraie enriches the lives of all Scottsdale citizens by providing proportionate street sections in which the pedestrian walkway is separated from vehicular movement by a consistent attractive tree canopy. This canopy serves as a buffer providing a safe experience to pedestrians. All pedestrian walkways are designed with safety in mind while providing an attractive environment and experience for visitors. Intersections throughout the site provide both a pedestrian path for crossing and lighting.
- Safety Crime Prevention through Environmental Design (CPTED) guidelines will be utilized in the design of the landscape. Low planting materials and canopy trees pruned to a minimum of 7' clearance adjacent to pathways will provide clear pedestrian visibility
- Encourage projects that are responsive to the natural environment, site conditions, and unique character of each area, while being responsive to people's needs.

- The Palmeraie responds to existing site conditions which inform views, building massing, scale
  and the pedestrian experience. Views to the surrounding landforms influenced many design
  decisions and root The Palmeraie to the surrounding character.
- Pedestrian comfort is central to the design of the landscape within The Palmeraie development.
   Large canopy shade trees are utilized within the interior streets and along perimeter pathways to provide substantial shade.
- Ensure that all development is a part of and contributes to the established or planned character of the area of the proposed location.
- The Resort Corridor consists of concentrations of major resort facilities along Scottsdale Road near Downtown. A variety of tourist accommodations, quality office, specialty retail, recreation uses including golf courses and tennis courts, employment, and compatible high amenity residential neighborhoods are all components.
- The Palmeraie is designed in conformance with the surrounding context and character. Per the General Plan, the site is located within the "Resort Corridor" Urban Character Type. The project will maintain and enhance this character with new, high-quality tourist accommodations including specialty retail and restaurants. Phase II also includes a compatible, high amenity residential component.
- No. 2 Review the design of all development proposals to foster quality design that enhances Scottsdale as a unique southwestern desert community.
- Recognize that Scottsdale's economic and environmental well-being depends a great deal upon
  the distinctive character and natural attractiveness of the community, which are based in part on
  good site planning and aesthetics in the design and development review process. These
  characteristics contribute substantially to the community's potential as a recreational resort area
  and regional trade center.
- The Palmeraie material palette consists of warm contemporary materials used in an organic modern design, including traditional materials used at the neighboring Ritz Carlton Resort. The project uses large format stone, patterned glass façade systems, decorative perforated metal screen systems, glass fiber reinforced concrete panels, venetian plaster, EIFS on high volumes only, synthetic wood soffits, steel trellis canopies and lush landscaped layers of privet walls on Scottsdale Road created as a design feature along the east façade of the project, abutting Scottsdale Road. The project will also include design standards and design guidelines for the wide variety of storefront systems to be designed and installed by tenants.
- Use the design and development review process to enrich the lives of all Scottsdale residents and visitors by promoting safe, attractive, and context compatible development.
- The Palmeraie enriches the lives of all Scottsdale citizens by providing proportionate street sections in which the pedestrian walkway is separated from vehicular movement by a consistent attractive tree canopy. This canopy serves as a buffer providing a safe experience to pedestrians.

All pedestrian walkways are designed with safety in mind while providing an attractive environment and experience for visitors. Intersections throughout the site provide both a pedestrian path for crossing and lighting.

- Promote development that respects and enhances the unique climate, topography, vegetation
  and historical context of Scottsdale's Sonoran Desert environment, all of which are considered
  amenities that help sustain our community and its quality of life.
- The Palmeraie will develop a sophisticated and rich landscape consistent with the high-end resort consumer expectations. The Palmeraie takes its name from Scottsdale's sister city Marrakesh, Morocco. The Sonoran Desert landscape defines Scottsdale as a unique desert oasis that few locales can match. The exterior of The Palmeraie draws upon the existing Scottsdale plant palette in order to seamlessly match the existing environment. Whereas the interior of The Palmeraie reinforces the aesthetic using plants which complement the current landscape found throughout the city, while also defining the Palmeraie as a high-end retail destination. This is accomplished through the use of ornate mature shade trees and colorful shrubs and groundcovers throughout the interior of the site, in addition to plants native to Scottsdale.
- Additionally, the planting design within the Scottsdale Road ROW will be in conformance with the 'resort corridor' character area as outlined in the Scottsdale Road Streetscape Design Guidelines, which includes several Sonoran Desert appropriate species.
- Promote, evaluate, and maintain the Scottsdale Sensitive Design Principles that when followed will help improve and reinforce the quality of design in our community.
- The Palmeraie follows and will enforce the Scottsdale Sensitive Design Principles. By following these principles, the project will be of high-quality design. These principles include constant consideration of the pedestrian experience, responding to the desert environment, quality lighting, signage and way-finding that brings character to the site and also aides in the pedestrian experience, and responding to existing environmental factors.

No. 4 – Encourage "streetscapes" for major roadways that promote the city's visual quality and character, and blend into the character of the surrounding area.

- Achieve compatibility between pedestrians and transportation routes in the Suburban areas of
  the city. Use of trees that are native and/or desert adapted and achieve a dense, broad,
  canopy is encouraged for the main theme of this streetscape type. Separation of pedestrians
  from traffic flow can be realized through the use of landscape areas and consideration of
  sidewalk alignment.
- Streetscapes throughout the project encourage a safe and attractive experience for visitors. The internal vehicular routes and pedestrian walkways are separated by a canopy of trees that provide ample shade and a buffer from traffic flow. Sidewalks are designed by varying pavement materials to aide in guiding pedestrians through the site. This includes linking Phase I with Phase II and further linking to the Paradise Valley improvements and the existing pedestrian connections along Scottsdale Road.

- Apply streetscape guidelines to all landscaped areas within the public right-of-way. Encourage
  the use of streetscape guidelines in areas between the right-of-way and building setback lines
  or perimeter walls.
- The exterior regions of The Palmeraie use the existing City of Scottsdale approved plant palette in order to seamlessly match the existing environment. Streetscape guidelines will apply to all landscaped areas within the public right-of-way.
- The landscaped areas on the interior of The Palmeraie reinforce the design aesthetic using a plant palette which complements the current landscape found throughout the city, while also defining The Palmeraie as a high-end retail destination. Landscape and Streetscape Guidelines, with a development wide plant palette, are under development, as well as Design Guidelines for the tenants.
- o In addition to the planting within the ROW along Scottsdale Road following the Scottsdale Road Streetscape Design Guidelines, the character of this design will extend to the building facades. Although additional plant material not included in the guidelines will be used within this zone, the plantings will be formal in style. Site walls and structures will utilize stone veneer and high-quality finish materials that match the adjacent buildings, appropriate for this resort corridor.
- Retain mature trees in public right-of-ways to preserve shade and the character of the street.
- Mature shade trees and colorful shrubs and groundcovers are used throughout the interior of the site in the proposed design. Mature trees in public right-of-ways are used for shade and to enhance the character of the street.
- Currently, there are no mature canopy trees behind the curb along this section of Scottsdale Road. All trees in this area have been inventoried and evaluated for re-use where appropriate within the development. There are a couple of mature Palo Verde trees, but the majority of the trees have a low canopy, and are thorny, so would not be appropriate for the formalized planting and shade required for this area. It is our opinion, trying to utilize the few existing trees within the frontage would be detrimental to other goals outlined within this narrative, and also not in compliance with the resort character area as outlined in the Scottsdale Road Streetscape Design Guidelines.
- Use markers and entry features at key entrances to Scottsdale so that residents and visitors have a sense of arrival into the city.
- The Palmeraie will have monument signage at all main vehicular entrances so that residents and visitors have a sense of arrival into the project; Scottsdale Road entrance, Indian Bend Road and Spectrum Drive.

- Make sure streetlights are consistent with the intensity of adjacent land uses and the image of Scottsdale. In some areas of the city, special streetlight design should be used to enhance the unique character of the streetscape.
- Streetlights will be consistent with adjacent land uses and streetlight design shall be carefully considered to enhance the character of the project if necessary.
- Place streetlights at intervals and locations to enhance safety.
- Streetlights are strategically placed by at all internal intersections to enhance safety of both pedestrians and vehicles alike and at external drives streetlights are placed by traffic engineers.
- No. 5 Build upon the significant role the arts have played in shaping our community's image and lifestyle by maximizing the potential of public art to enrich the daily lives of people that live in or visit Scottsdale.
- Encourage private participation in public art through the donation of artwork to the city and the placement of artwork on private property that can be publicly viewed.
- Public artwork is not provided nor required with this application. Artwork within the common areas may be considered in the future and the project may have a freestanding ornamental monumental or other distinguishable feature. The project will also feature distinguishing and iconic architectural building and elements.
- Celebrate the dominant life style or character of an area of the city by using art.
- Public artwork is not provided. As previously mentioned, the project will feature distinguishing architectural elements such as the iconic freestanding ornamental monument. The project will also incorporate art into the central courtyard areas and will host food and art festivals and events in the central gathering areas.
- No. 6 Recognize the value and visual significance that landscaping has upon the character of the community and maintain standards that result in substantial, mature landscaping that reinforces the character of the city.
- Require substantial landscaping be provided as part of new development or redevelopment.
- The proposed landscape design at The Palmeraie features a series of date palms that line the perimeter and entry roads serving as a major focal point, creating a sense of place. The streetscape design along Scottsdale Road utilizes existing design guidelines from the city, while incorporating a series of privet hedges, complimented by a lush palette of colorful shrubs and groundcover. Once inside the project, the palms transition into a grove of canopy trees that line both sides of all interior roads. Mature landscaping will be critical to the success of creating The Palmeraie brand. The central plaza at the core of the project re-introduces palm trees as a design theme and shade trees which are used as a source of shade for the large gathering spaces at the core of the project. The Palmeraie's landscape design makes a seamless connection between the Ritz-Carlton to The Palmeraie.

- As noted previously, the character of the landscape is intended to create an oasis within the Sonoran Desert, through a relatively high density of formalized plantings and layered massing of green hedges and columnar trees. The goal of the design is to provide a structured and articulated 'green wall' that responds to the architecture, while also softening its massing. While the plantings will be dense in places, the plants will be appropriately spaced to minimize maintenance due to overcrowding and shearing. The plant material within the ROW of Scottsdale Road will be in compliance with the Scottsdale Road Streetscape Design Guidelines and the plantings between the ROW and building facades will blend with this character area through the same formal massing and high-quality site furnishings, while also adding additional plant species.
- Maintain the landscaping materials and pattern within a character area.
- The proposed landscape at The Palmeraie looks to the surrounding environment of Scottsdale to dictate the character of the plant palette. The large mature palms to be used at the perimeter will match those already used throughout Scottsdale, while also defining The Palmeraie as a future landmark in the Scottsdale landscape.
- Encourage the use of landscaping to reduce the effects of heat and glare on buildings and pedestrian areas as well as contribute toward better air quality.
- The dense tree canopy cover reduces the amount of heat and provides ample shade to pedestrians below. The central plaza at the core of the project provides both shade trees and palms for a cooled are for visitors to relax. The central plaza also introduces the cooling effect from water by providing a water scrim and koi pond. The buildings incorporate deep overhangs and canopies that aid in providing shade and reducing glare on the buildings.
- Lush plantings, appropriate use of turf, and limited bare decomposed granite areas will all add to
  the evapotranspiration rate within this microclimate, and aid in the reduction of the heat island
  effect along the perimeter of the project. Additionally, plant massing and green vegetative 'walls'
  along the building facades will reduce glare and reflected heat.
- Discourage plant materials that contribute substantial air-borne pollen.
- The Palmeraie landscape palette does not include plant materials that are known to cause significant allergens or create substantial air borne pollen.
- Encourage landscape designs that promote water conservation, safe public settings, erosion protection, and reduce the "urban heat island" effect.
- The landscape design at The Palmeraie features mature shade trees selected to create lush shaded outdoor spaces. Desert adapted species and water features with recycled reclaimed water cool the central plaza, and shade provides comfort for pedestrians throughout the site. The

landscape plant palette promotes water conservation, safe public settings, and erosion protection.

- O In addition to the heat reduction qualities of the design, desert adapted and low water use plants that are lush in appearance will be central to the design of the landscape. Water conservation strategies will be utilized within the irrigation design to ensure the water use is seasonally adjusted and responsive to the climate. The grading within the landscape areas will be subtle and soft to reduce focused stormwater flow and prevent erosion.
- The majority of parking will be located in below grade parking garages. Providing the vast majority of parking underground obviates the urban heat island effect and limiting the use of asphalt for surface parking and limiting the use of other low albedo paving materials also keeps the project from contributing to the urban heat island effect. High albedo paving materials and hardscape materials will be specified and used onsite. The use of high albedo materials means more solar energy will be reflected and less heat absorbed, resulting in cooler temperatures on surface materials and less reflected heat into the local area.
- Encourage the retention of mature landscape plant materials.
- O Any mature native landscape plant materials found will be recovered and salvaged in accordance with the City of Scottsdale's Native Plant Ordinance, including cacti which are three (3) feet or greater in height and trees which are four (4) inches or greater in caliper and listed in the City's Protected Native Plants list. The landscape palette had been designed to respond to the architectural design as well as the climate. Only plant materials that are appropriate have been selected and specified.

No. 7 - Encourage sensitive outdoor lighting that reflects the needs and character of different parts of the city.

- Establish lighting standards that relate to the ambient lighting designations contained within the 2000 I.E.S. standards revisions.
- Outdoor lighting standards will be included in the Design Guidelines and will be sensitive to the needs and character of the area around the development. Lighting standards will relate to the ambient lighting designations contained within the 2000 I.E.S. standards revisions.
- Encourage lighting designs that minimize glare and lighting intrusions into neighborhood settings.
- o Lighting is all internal to the project therefore there are no intrusions into neighborhood settings.
- Encourage creative and high-quality designs for outdoor lighting fixtures and standards that reflect the character of the local context.

- The Palmeraie will conform to the City of Scottsdale's lighting design standards. The lighting will vary and be appropriately used from the Scottsdale Road frontage, to the interior of the project, to the residential interphase along Paradise Valley. The outdoor lighting fixtures are modern in style which compliments the architecture. The buildings are cladded in perforated metal screens and glass and backlit to enhance the ambiance of the project. The light will transition from the Ritz-Carlton Resort to The Palmeraie in a consistent and continuous manner.
- Discourage lighting that reduces the visibility of astronomical observation facilities within Arizona.
- Lighting that reduces the visibility of astronomical observation facilities within Arizona is discouraged.
- Allow for lighting systems that support active pedestrian uses and contribute to public safety.
- All lighting throughout the project contributes to public safety by strategic placement or streetlights at intersections and bollards along the pedestrian walkways. A well-lit environment is crucial to he Palmeraie experience.

#### LAND USE GOALS AND APPROACHES

- No. 1 Recognize Scottsdale's role as a major regional economic and cultural center, featuring business, tourism, and cultural activities.
- Promote land uses that accommodate destination resorts along with the recreation, retail, residential, and cultural uses that support tourism activity and sustain a resort-like lifestyle.
- The project is perfectly aligned with the General Plan Goal and Approach and will help maintain Scottsdale's role as a major regional economic and cultural center. The Palmeraie will provide world class retail and recreational uses in an open-air, resort-like lifestyle setting. The project will be a destination for locals and tourists alike, whether shopping or simply enjoying the abundance of open space and courtyards. Phase II continues what Phase I began by providing additional retail as well as residential, hotel and class-A office space to further sustain the mix of uses.
- No. 2 Coordinate land uses affecting regional networks (mobility, economic, and open space) with adjacent jurisdictions to maintain the integrity and efficiency of each network.
- Work with adjacent jurisdictions to understand the dynamics of the emerging and redeveloping areas on the borders of Scottsdale.
- The Applicant has worked closely with the adjacent jurisdiction of Paradise Valley and will continue to do so throughout the development process. It is imperative that the Ritz Carlton and The Palmeraie work in unison from a planning perspective to ensure efficiency of development resources and coordinated mobility. One example of this coordinated effort is the two-level underground garage in Phase I that will service The Palmeraie. The garage spans the jurisdictional line between Scottsdale and Paradise Valley to ensure convenient parking options for visitors.

- No. 4 Maintain a balance of land uses that support a high quality of life, a diverse mixture of housing and leisure opportunities and the economic base needed to secure resources to support the community.
- Support jobs/housing balance by integrating housing, employment, and supporting infrastructure in mixed-use centers located at appropriate locations.
- o The Palmeraie project, especially Phase II, provides integrated housing, employment and supporting infrastructure in a mixed-use setting. The project furthers the desired diversity of housing and leisure opportunities. The retail / restaurant component provides leisure opportunities while also providing employment opportunities, as does the new, class-A office building. The residential component fills a very high-end segment of the residential market.
- No. 5 Development land use patterns that are compatible with and support a variety of mobility opportunities / choices and service provisions.
- Provide a balance of live, work, and play land uses and development intensities that enable convenient non-automotive trips where environmentally and physically feasible.
- o The Palmeraie and associated Ritz Carlton developments are in many ways a small town within the City. The vertically and horizontally mixed-use nature of the overall developments and proximity to other uses enables convenient, non-automotive trips. Guests at the hotels will walk to the retail and restaurant uses. Office workers can conveniently walk to lunch or afterwork establishments. The project provides the desired live / work / plan land uses.
- No. 7 Sensitively integrate land uses into the surrounding physical and natural environments, the neighborhood setting, and the neighborhood itself.
- Focus intense land uses along major transportation networks (such as the Pima Freeway and major arterial streets) and in urban centers (such as Downtown and the Airpark). Less intense land uses should be located within more environmentally sensitive lands.
- The proposal's land use is ideally situated along a major arterial; Scottsdale Road. The Palmeraie also abuts Indian Bend Road which provides direct access to the Loop 101 Freeway. The location of this use, on a long-unimproved site, along a major arterial is preferred in lieu of pushing this preferred land use to other, less accommodating and more environmentally sensitive areas.

#### **ECONOMIC VITALITY GOALS & APPROACHES**

- No. 1 Sustain and strengthen Scottsdale's position as a premier international and national tourism destination and resort community.
  - Enhance Scottsdale's tourism support services including fine dining, specialty retail, and entertainment.
  - Preserve and enhance the tourist's ability to travel easily to different destinations throughout the city. Promote the Transportation Center, trolley system, bike rental, and pedestrian connections, etc.

o The Palmeraie will sustain and strengthen Scottsdale's position as a premier international and national tourism destination. The specialty retail and fine dining, along with the open-air courtyards and semi-public spaces will not only serve as a support service for the nearby resorts but will also become a destination in their own right. The prominent location of The Palmeraie along Scottsdale Road and the new pedestrian linkages it will create to adjacent properties will ensure convenient and easy travel options for tourists. Guests at the Scottsdale Plaza Resort are just a short walk away, as is the McCormick-Stillman Railroad Park to the east.

No. 2 - Encourage and maintain a high level of diverse, quality retail and entertainment activity in Scottsdale that supports the needs of Scottsdale's residents and visitors.

- Encourage the location of new, high quality, regionally oriented retail activities in Scottsdale.

  New retail activity should focus on unique and diverse retail adventures.
- The Palmeraie will introduce several new, one-of-a-kind and diverse luxury retailers to Scottsdale. These retailers will bring their own unique retail experiences which collectively enhance the overall vision of The Palmeraie as a luxury oasis within the desert. It will be an environment unlike any other in which locals and visitors can embrace new activities within their own community.
- Maintain a strong, aggressive position in dealing with bringing new, high quality retail and entertainment experiences to the community.
- The Palmeraie will offer world class designer boutiques and dining options organized around walkable open-air plazas with lush landscaping, an abundance of shade and key water features.
   The overall experience will be unique to Scottsdale and the Valley and will support the needs of residents and visitors alike.
- No. 3 Encourage and support a diversity of businesses that contribute to Scottsdale's sales and property tax base so that needed infrastructure, physical amenities, services, and the expansion of such services are provided.
- Diversify Scottsdale's business and retail community so it includes a variety of business types as well as a variety of business scales and sizes.
- Promote Scottsdale as a diverse shopping and entertainment destination.
- The Palmeraie will once again solidify Scottsdale as a premiere shopping and entertainment designation. Phase II will add over 42,000 sqft of new and unique retail along with 20,000 sqft of dining options, both working in conjunction with Phase I retail and dining options. The project will expand Scottsdale's sales tax base to ensure that the City can continue to provide vital services for residents.

#### COMMUNITY MOBILITY GOALS AND APPROACHES

No. 8 - Emphasize live, work, and play land use relationships to optimize the use of citywide systems and reduce the strain on regional and local/neighborhood systems.

- Enhance Encourage the development or redevelopment of areas that support a balance of live, work and play land use relationships and alternative modes of transportation that reduce the reliance on the automobile.
- Encourage, where appropriate, mixed use developments that physically incorporate residential, shopping and work environments within one area or project and place strong emphasis on connectivity with non-motorized access (pedestrian oriented development)
- The Palmeraie represents a 20-acre mixed-use development that will encourage a "park once" mentality. The project provides retail, dining, office, residential and hotel uses in a compact, walkable environment. The project is a true live/work/play development. The comfortable shaded outdoor plazas, courtyards and pedestrian connections will encourage non-motorized trips both within the site and to nearby and connecting properties.

### 4. SOUTHERN SCOTTSDALE CHARACTER AREA CONFORMANCE

The project is located at the northwest tip of Southern Scottsdale Character Area Plan, along the Resort Corridor. The Resort Corridor exists along N. Scottsdale Road between E. Highland Drive and E. Indian Bend Road. As per the plan, this corridor contains a mix of land use classifications that support, maintain, enhance and expand hospitality/tourism land uses in Southern Scottsdale. The project is in conformance with numerous provisions of the Character Area plan, including some standards outlined below:

#### LAND USE, GROWTH & ACTIVITY GOALS AND POLICIES (LU)

LU No. 4 - Preserve, enhance and expand the resort, hotel, retail and tourism land uses along the resort corridor in Southern Scottsdale.

- Promote reinvestment and revitalization along the Resort Corridor to sustain a mix of land uses that complement the area's tourism and hospitality activities.
- The project is perfectly aligned with this goal and policy. Currently, the vacant Property represents a glaring gap in the Resort Corridor. This project will fill that gap with a high-end retail and tourism-attracting land use that works in conjunction with the existing resort and hotel uses as well as the forthcoming Ritz Carlton. The project will help reinvigorate and enhance this section of the Resort Corridor for years to come.

#### CHARACTER & DESIGN GOALS AND POLICIES (CD)

CD No. 10 – Provide public art to create exciting and attractive public spaces that are used and enjoyed by Southern Scottsdale residents, workers, and visitors.

- Enhance the quality of life of Southern Scottsdale residents by increasing their access to the visual arts and create a more aesthetically-pleasing urban environment.
- Support the creation of exciting, appealing, and harmonious public spaces by integrating architecture, design, public art, and the planning of infrastructure at the earliest design stage.

The Palmeraie courtyards and pedestrian gathering areas are designed in such a manner to enable the integration of high-quality architecture, design and artwork. The water features, shade canopies and distinct building designs will create a visually attractive and enjoyable space for residents and visitors to enjoy. The project will also employ an iconic architectural freestanding ornamental monument.

#### PUBLIC SERVICES & FACILITIES GOALS AND POLICIES (PSF)

PSF No. 3 – Plan and provide for Southern Scottsdale's existing and future infrastructure needs.

- Encourage both the private and public sectors to underground existing and new 69kV and lower voltage power lines throughout Southern Scottsdale, where feasible.
- At significant expense, the project will look to underground the existing 69kv lines which run along Scottsdale Road. APS is requiring a 30ft utility easement for continued access to these lines. These improvements are a part of Phase I.

### 5. PLANNED REGIONAL CENTER CONFORMANCE

As noted in Ordinance Section 5.2600, the purpose of the Planned Regional Center District (PRC) is "to provide for regional shopping, business, and residential uses within a planned center serving a broad region." Additionally, the PRC, "...should be pedestrian oriented with complementary mixed uses that are carefully interrelated by the site design." The project concept and program are perfectly aligned with this stated purpose. The Palmeraie will provide regional shopping and business opportunities in a highly designed, mixed-use setting. The project layout places an emphasis on pedestrian comfort and orientation.

Additionally, the project is in conformance with all of the applicable development standards of the PRC district, including the Amended Development Standards for Enhanced Design. This includes FAR, density, building height, open space, setbacks and stepbacks.

#### AMENDED DEVELOPMENT STANDARDS FOR ENHANCED DESIGN

The Palmeraie complies with all requirements stated in Sec. 5.2608 – Amended Development Standards for Enhanced Design. As noted, its purpose is "to encourage sensitivity to site conditions and provide flexibility in planning." The Amended Development Standards are applied to the Phase II portion of the site. The overall Development Plan has a floor area ratio of 0.98 which conforms to the maximum 1.0 requirement. The Amended Development Standards allow a maximum building height of 90'-0", including rooftop appurtenances. Building P is the tallest building in Phase II, measuring a building height of 89'-0", including rooftop appurtenances and centrally located on the site. Due to its centralized location, the building height allowed in the Amended Development Standards is not intrusive to the surrounding area. Phase II is a vertically integrated mixed-use development. Minimum five (5) percent of the total gross floor areas are non-density based uses and minimum twenty (20) percent of density based uses. An additional five (5) percent of open space has been accommodated in the lush courtyard of one of Phase II's marquee buildings (Building P), which connects to the Phase I centralized, north-

south pedestrian plaza. Phase 2 building massing at the perimeter of the site along Scottsdale Road and Indian Bend Road conforms to all stepback requirements. Building P has an underground parking garage that is integrated into the building. An underground parking garage spans beneath Building S and U while also integrated with the mixed-use buildings above. Building S has two-levels of above grade parking that is screened through the use of architecturally integrated materials so that it is fully concealed from the public view. Phase II will be in compliance with Scottsdale's Green Building Program. As outlined throughout this narrative, The Palmeraie contributes to the future continuity of character area design concepts, corridor design guidelines and all other City design policies.

### 6. PLANNED SHARED DEVELOPMENT OVERLAY CONFORMANCE

The purpose of the PSD District if to provide opportunity for the application of development standards across a full development site, as opposed to applying the standards to each individual lots, tracts or parcels within the overall development. This enables separate lots to function as one cohesive development for a more connected and viable project. The PSD requires a minimum of five (5) acres and may be used in conjunction with all mixed-use and commercial zoning districts. The PSD district is ideal for the proposed project. The mix of uses proposed within the project and the overall site layout can work in unison with other project components for a more viable and experientially enjoyable project.

## 7. CONCLUSION

As outlined in this narrative and as seen in the application exhibits, the proposal meets and exceeds numerous stated goals of the General Plan, the Southern Scottsdale Character Area Plan, the Planned Regional Center ordinance along with the Amended Development Standards for Enhanced Design and the Planned Shared Development Overlay. The project is fully in-line with the previous approvals granted in 2016 and adheres to all applicable development standards of the PRC zoning district. Phase II, like Phase I, will deliver an iconic project that helps maintain Scottsdale's status as a word class shopping, dining and tourist destination, while also providing employment and living opportunities.

Thank you

Project No. 318178

A110 SITE PLAN - OVERALL

VICINITY MAP

## **PHASE II ZONING THE PALMERAIE**



		A STATE OF THE PARTY OF THE PAR		33	) _		,
234,061 GLA 47,872 GLA 42,573 GLA 19,300 GLA 47,937 GLA	391,743 GLA	5,425 SF	ULATIONS	321,287 GSF	71,561 GSF	5,056 GSF	100000

Restaurant Patio Total:

NELSEN PARTNERS

BUILDING AREA TABULATIONS

**PROJECT DATA - PHASE II** 

Use: Residential Hotel Retail Food & Beverage Office

SF TABULATIONS 321,287 GSF 71,581 GSF 5,056 GSF 76,673 GSF	474,577 GSF 245,621 GSF 720,198 GSF	NONDENSITY BASED LAND USES
GROSS SF TAR Building P Building S Building T Building U	Phase II Total : Phase I Total: Phase I + II Total:	NONDENSITY

- C4:- < O Simulation 30 Simo	2000	NONDENSITY BASED LAND USES	O LAND USE
e Level One (@ Building S)	88	Phase II	
e Level Two (@ Building S)	101	Building P	122,941 GSF
	190 cars	Building S	71,551 GSF
0000	200	Building T	5,056 GSF
ces (1 per 325 GSF):		Building U	76,673 GSF
, not including hotel = 133,117 SF	SF	0	
ng P retail and F&B)		Phase II Total:	276,231 GSF
se I Garage)	82 cars	Phase I:	+245,621 GSF
P Patio (1/350 excluding first 350 SF)	350 SF)	Total Nondensity Based Uses	521,852 GSF
se I Garage)	13 cars		
30 SF = 106,787 SF	329 cars	50% Maximum Residential NSF	260,926 NSF
	424 cars	Provided Residential NSF	198,346 NSF
oes:		Description I haite Maximum Allowed	
s Parked in Phase I Garage	92	Dwelling Ollics - Maximum Allowed	422 DO
face Parking	26	Dwelling Units - Provided	(21 DO/AC)
evel One (B1 @ Building S/U)	204		2
evel Two (B2 @ Building S/U)	122	OPEN SPACE TABLILATIONS	ATTONS
	447		)

5,787 SF	329 cars	50% Maximum Residential NSF Provided Residential NSF	260,926
	424 cars		2,004
Phase I Garage	92	Dwelling Units - Maximum Allowed	422
	26	Dwelling Units - Provided	(21 00)
31 @ Building S/U)	204	0	ŕ
32 @ Building S/U)	122	OPEN SPACE TABLII ATTON	ATTON
	447 cars		)
	778 cars	Required Open Space:	
	1,417 cars	Maximum Building Height = 90' Proposed (90' A	/ ,06) pasoc
	2,195 cars	First 12' of Height = 10% x Net Lot Area	lrea
88+424	62+188+424 = 674 cars	= .10 x 315,805 = 31,580.50	= 31,580.50
sycle parking)	779 cars	Next 78' of Height = 78' x .004 x 315,805 = 98,5	;802 = 38;
	1.090 cars		
		Open Space Required (not including parking lot	g parking lo
		20 000 000 000	

Maximum Building Height = 90' Proposed (90' Allowed)	First 12' of Height = 10% x Net Lot Area	Next 78' of Height = 78' x .004 x 315.805 = 98.531.16 SF		Open Space Reduired (not including parking lot landscapir
--	--	--	--	---

equirea (not including parking lot landscaping): = 315,508.50 + 98,531.16 = 130,111.66 SF

Open Space Required (does not exceed 20% of Net Lot Area): = 315,805 x .20 = 63,161 SF Open Space Required Per Amended Development Standards = 5% of Net Lot Area + 20% of Net Lot Area = 15,790.25 SF + 63,161 SF = 78,951 SF

Open Space Provided = 123,603 SF (Open Space Provided exceeds 20% + 5% of Net Lot Area of Development Plan)

Front Open Space Minimum:
Required Open Space x 25%
130,111.66 SF x .25 = 32,527.91 SF
Front Open Space Provided = 59,315 SF

		INDIAN BEND RD	PROJECT SITE	LINCOLN DR	
SCOTTSDALE RD					
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	N Q				
	HUMMINGBIRD LN				
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OTTSDALE RD	os	INDIAN BENDRD	PROJECT	3	LINCOLN DR	
12 H189 N				3		
T2 HT09 M	HUMMINGBIRD LN					l (
54 46	SHTS ng rooftop				NCE, SERVICE YARD	IO SCREEN ALL
/8+68=146   Otal Phase 1 Provided (100/146 * 78) Phase 2 Provided (100/146 * 68) 3 Loop = 2 Bicycles)	UILDING AND FENCE HEIGHTS ax. Building Height Allowed: 90' (including rooftop purtenances)	90 FT	36 FI	60 FT	THERE IS NO CONTINUOUS SITE FENCE. SERVICE YARD	JUIPMENT WITHIN SERVICE YARDS.
/8+68=146 lotal Phase 1 Provided (1 Phase 2 Provided (1 Bike Loop = 2 Bicycles)	UILDING AN ax. Building Height purtenances)	ilding P	Ilding T	ilding U	THERE IS NO	UIPMENT WITHIN SERVICE YARDS.

	_		
	_	PARKING CALCULATIONS	
	+	ired Spaces (1	
- 50.0		41 DU @ Building P x 1.5 =	62 cars
PROPOSED DRAINA GE ESMT.		Residential Provided Spaces:  Basement Level One (B1 @ Building P)	72
		Basement Level Two (B2 @ Building P)	69
VNAE.		Hotel Required Spores (1.25 per guest room):	
BUS BAY		(Hotel ST = 41,303 GLA) 150 guest rooms @ Building S x 1.25 =	188 cars
27.0° DRAINAGE EASEMENT		Hotel Provided Spaces: Above Grade Level One (@ Building S)	68
75.0° ROM			101 190 cars
. /		d Spaces (1 per 325 GSF):	Ц
8.0° P.U.E.		,	
/		(Parked in the Phase I Garage) *4,375 SF Building P Patio (1/350 excluding first 350 SF)	82 cars 0 SF)
SIDEWALK 15:-0"		(Parked in the Phase I Garage) 133.177 SF - 26.390 SF = 106.787 SF	13 cars 329 cars
DRAINAGE EASEMENT		Required Total:	424 cars
		Phase II Cars Parked in Phase I Garage	92
S-C		Phase II Surface Parking	26
		Basement Level One (B1 @ Building S/U) Basement Level Two (B2 @ Building S/U)	122
			447 cars
		Provided Phase II Total:	778 cars
L	8-'48	Provided Phase I Total:	1,417 car
	271	Phase II Total: 62+188+424	= 674 cars
		Required Phase IA + IB (used for bicycle parking) Required Phase I Total:	779 cars 1,090 car
		GROSS PARKING AREAS	
		(B1@ Building	64,600
		Basement Level Two (B2 @ Building P)	64,600
		Building	70,410
			45,797
K-4K		Above Grade Level Two (@ Building S) Total Phase II Parking Area:	45,797 390,612 §
		Required : 4% of <u>provided</u> parking = 794 x .04 =	32
		Violuted : Van Accessible : 1 per 6 required =	9
		BIOTOLE PARKING Required: 1/10 required parking cars, but not to exceed	sed 100
		Phase 1 Required	78
		78+68=146 Total	8
		Phase 1 Provided (100/146 * 78)	54
		(1 Bike Loop = 2 Bicycles)	2
		BUILDING AND FENCE HEIGHTS Max. Building Height Allowed: 90' (including rooftop	0
i	-	appurtenances)	
	•		

Proposed Uses: Residential/Hotel/Retail/Restaurant/Office Zoning: PRC Building Height Allowed: 60' 90 (per amended development standards)	Development Plan Gross Lot Area: 20.13 AC / 876 651 SF Development Plan Net Lot Area: 17.15 AC / 747,054 SF	Floor Area Ratio (Maximum 1.0 per amended development standards) 720,198 GSF / 747,054 NSF = 0.97 FAR	PARKING CALCULATIONS Residential Required Spaces (1.5 per dwelling unit): 41 DU® Guidling P x 1.5 = 62 cars Residential Provided Spaces:	Basement Level One (B1 @ Building P) 72 Basement Level Two (B2 @ Building P) 69 Total: 141 cars		Above Grade Level One (@ Building S) 89 Above Grade Level Two (@ Building S) 101 Total: 190 cars Mixed Lies Bonning Connect A new 206 CCCV.	Phase 1 Total Make Use, not including hotel = 133,117 SF 26,390 SF (Bullding P retail and F&B) (Parked in the Phase I Garage) 82 cars	4,375 SF Building P Patio (1/350 excluding first 350 SF) (Parked in the Phase I Garage) 133,177 SF - 26,390 SF = 106,787 SF 329 cars		Fritase II sourteer Fatking Bassement Level One (82 @ Building S/U) 204 Bassement Level Two (82 @ Building S/U) 122	ial:	Required Phase II I otal:  Required Phase IA + IB (used for bicycle parking) 779 cars  Required Phase I Total:  1,090 cars		Basement Level Two (82 @ Building S) 70,400 SF Above Grade Level Two (@ Building S) 45,797 SF Above Grade Level Two (@ Building S) 45,797 SF Traial Phase II Parking Area: 390,612 SF	= 794 x .04 =	s, but not to exo	78-68-146 Total Post Provided (100/146 * 78) 54 Phase 2 Provided (100/146 * 68) 46 (1 Blve Loop = 2 Bloydes) 46 (1 Blve Loop = 2 Bloydes)	BUILDING AND FENCE HEIGHTS Max. Building Height Allowed: 90' (including rooftop appurtenances)	Building P         90 FT           Building S         60 FT           Building T         36 FT           Building U         60 FT	* THERE IS NO CONTINUOUS SITE FENCE. SERVICE YARD SCREEN WALLS ARE TO BE TALL ENOUGH TO SCREEN ALL EQUIPMENT WITHIN SERVICE YARDS.
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r()	8'-0" SIDEWALK 1'-0" V.N.A.E. 65'-0" ROW			3 FLRS	RETAIL/ OFFICE FLR 1, OFFICE	LRS 2-3		1 1 1	RETAIL	2										SITE PLAN - OVERALL SCALE: N.T.S.
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PALMERAIE DRIVE

Exhibit 1

Page 21 of 37

**A111** 

SITE PLAN - ENLARGED

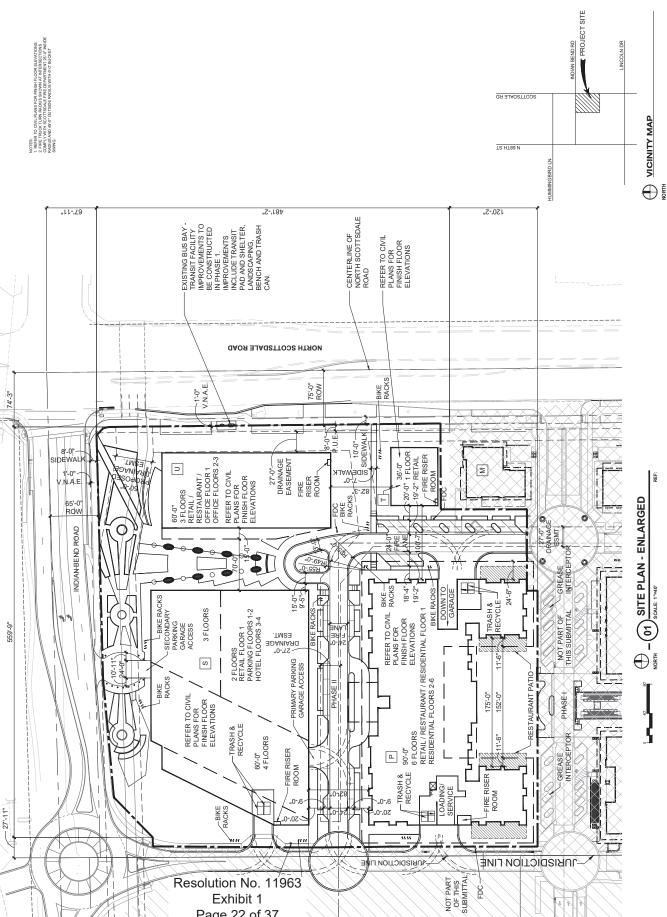


Date JULY 24, 2020





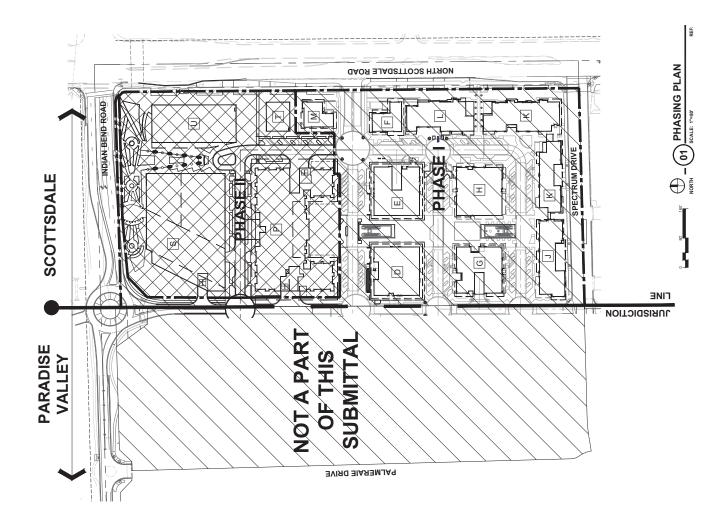


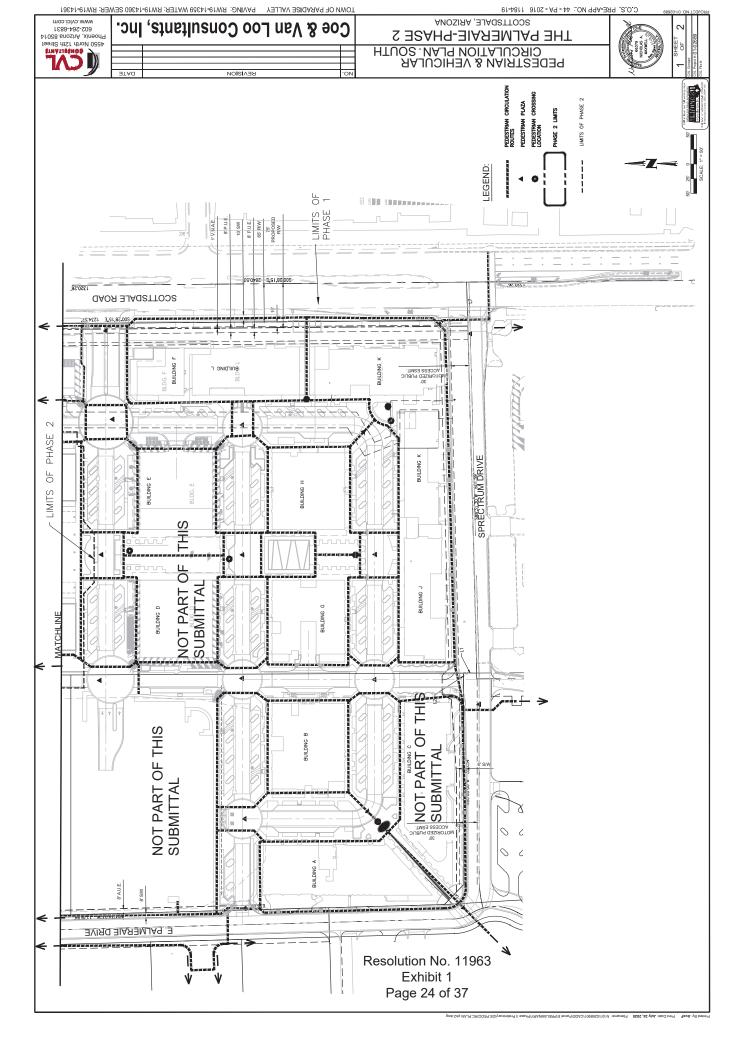


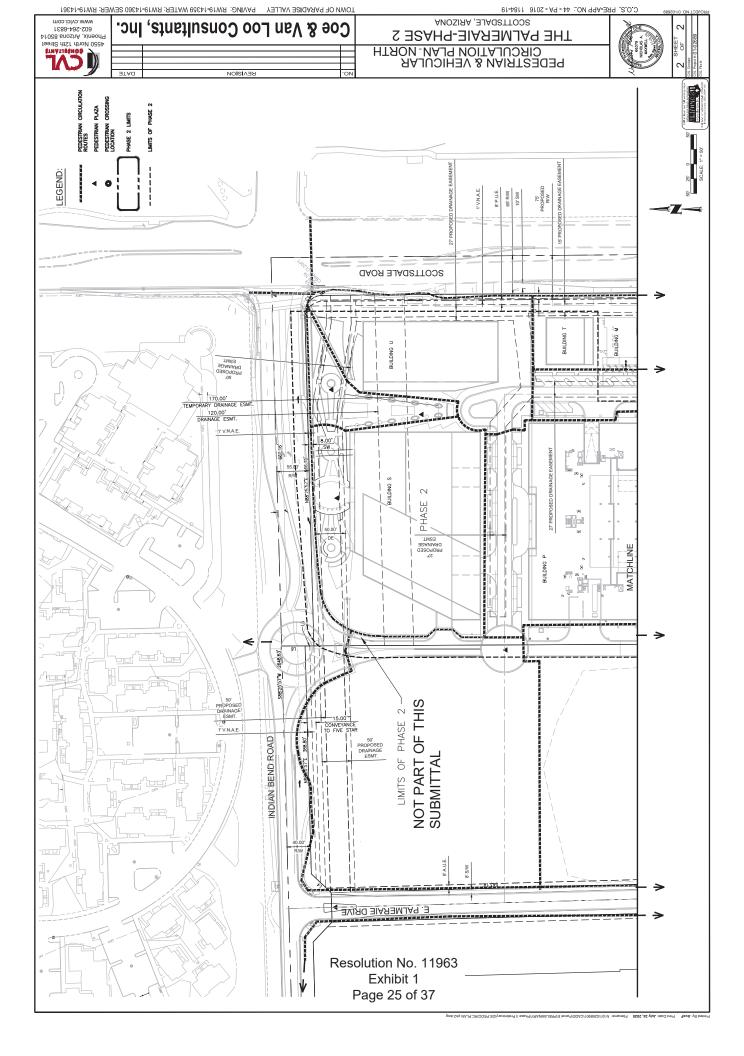
Page 22 of 37



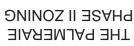


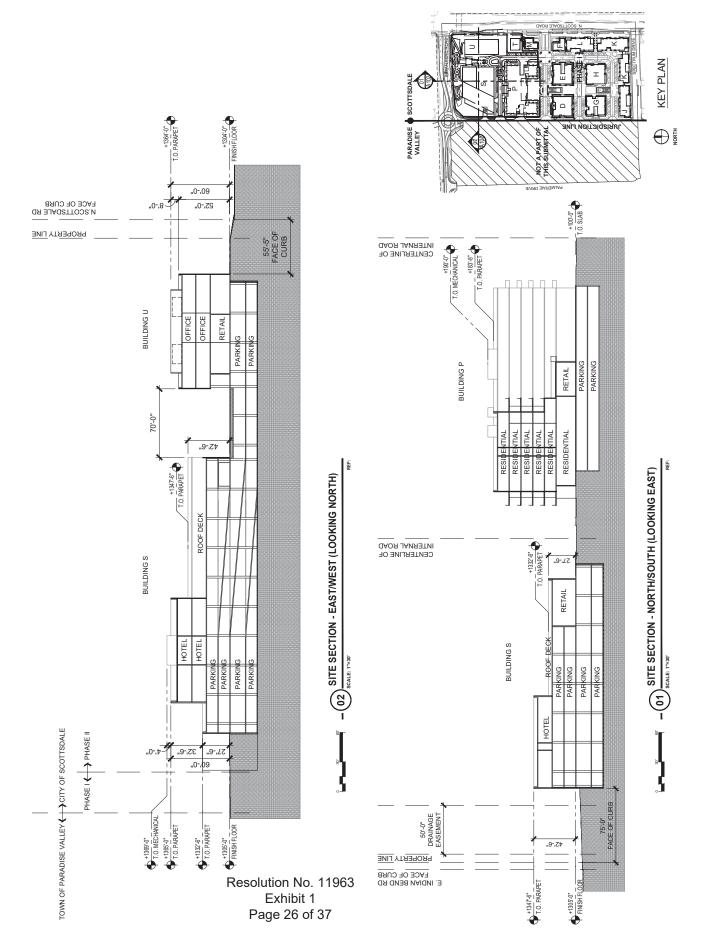














# PALMERAIE

6990 N. SCOTTSDALE, RD. SCOTTSDALE, AZ

# LANDSCAPE ARCHITECT

# FIVE STAR DEVELOPMENT REGORT COMMUNITIES, ILC REGORTO ON SCOTTSDALE ROAD SUITE 130 SCOTTSDALE, AZ 86253 PHONE: (480) 657-7827 CONTACT: CHRIS KLECKA

= 5% OF NET LET AREA + 20% OF NET LOT = 15,790.25 + 63,161 SF = 78,951 SF

= 315,805 X .20 = 63,161 SF

DENOTES OPEN SPACE OTHER THAN FRONT OPEN SPACE 51,203 SF (10,635 COURTYARD SPACE)

DENOTES FRONT OPEN SPACE 59,315 SF

REQUIRED OPEN SPACE X 25% 130,111.66 SF X .25 = 32,527.91 SF FRONT OPEN SPACE PROVIDED = 59,315 SF

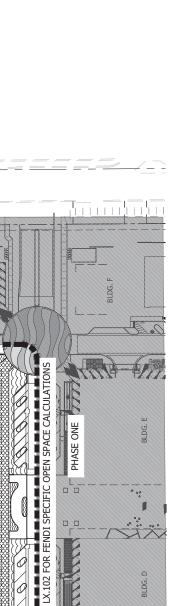
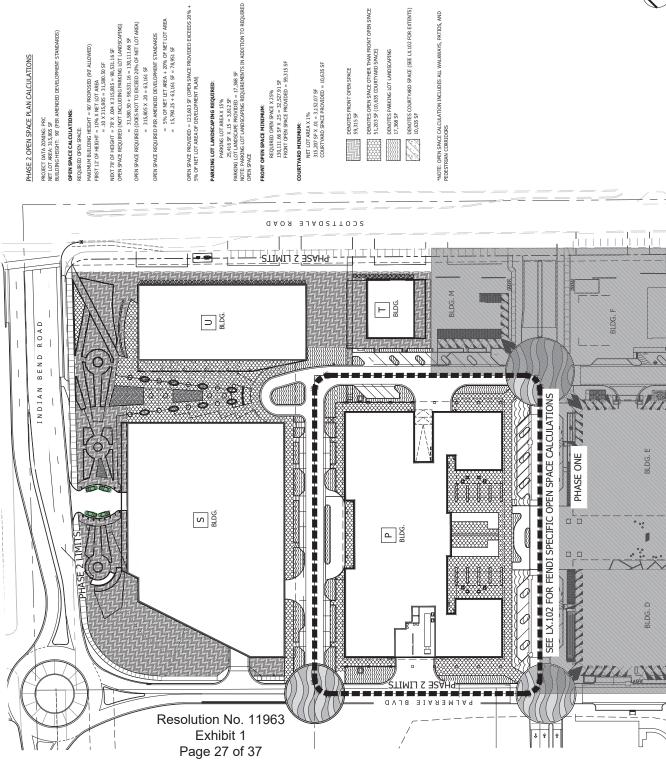


EXHIBIT L X , 101  $_{1\,\text{of}\,2}$ 

PHASE 2 OPEN SPACE PLAN





# PALMERAIE

6990 N. SCOTTSDALE, RD. SCOTTSDALE, AZ

FIVE STAR DEVELOPMENT REGORT COMMUNITIES, ILC REGORTO ON SCOTTSDALE ROAD SUITE 130 SCOTTSDALE, AZ 86253 PHONE: (480) 657-7827 CONTACT: CHRIS KLECKA

SEE LX.101 FOR OVERALL SITE OPEN SPACE CALCULATIONS

\*NOTE: OPEN SPACE CALCULATION INCLUDES ALL WALKWAYS, PATIOS, AND PEDESTRIAN CORRIDORS

DENOTES COURTYARD SPACE 10,635 SF

DENOTES OPEN SPACE OTHER THAN FRONT OPEN SPACE 26,688 SF (10,635 COURTY ARD SPACE + 16,053 OPEN SPACE)

NET LOT AREA X 1% 98,567 SF X .01 = 985 SF COURTYARD SPACE PROVIDED = 10,635 SF

COURTYARD MINIMUM

NEXT 78' OF HEIGHT = 78' X, 004 X 133,310 = 41,593 SF OPEN SPACE REQUIRED (NOT INQLUDING PARKING LOT LANDSCAPING) = 41,593 + 13,331 = 54,924 SF OPEN SPACE REQUIRED (DOES NOT TO EXCEED 20% OF NET LOT AREA)

MAXIMUM BUILDING HEIGHT = 90' PROPOSED (90' ALLOWED) FIRST 12" OF HEIGHT = 10% X NET LOT AREA = .10 X 133,310 = 13,331 SF

DENOTES PARKING LOT LANDSCAPING 10,968 SF

= 5% OF NET LET AREA + 20% OF NET LOT AREA = 6,666 SF + 26,662 SF = 33,328 SF

OPEN SPACE REQUIRED PER AMENDED DEVELOPMENT STANDARDS

= 133,310 X .20 = 26,662 SF

OPEN SPACE PROVIDED = 37,656 SF (OPEN SPACE PROVIDED EXCEEDS 20% + 5% OF NET LOT AREA OF DEVELOPMENT PLAN)

PRRINK OF ALSA, 15%, 5.600 SF. 1.15 = 640.5F. PARRING OF X.15 = 640.5F. PARRING OF TABLES OF SF. TABLES OF SF. TABLES OF SF. TABLES OF SF. PARRING FEQUIRED OPER 594.7E.

PARKING LOT LANDSCAPING REQUIRED:

PROJECT DATA ZONING; PRC NET LOT AREA: 133,310 SF BUILDING HEKGHT: 90' (PER AMENDED DEVELOPMENT STANDARDS) PHASE 2 - FENDI OPEN SPACE PLAN CALCULATIONS

OPEN SPACE CALCULATIONS:

REQUIRED OPEN SPACE:

LANDSCAPE ARCHITECT

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PHASE 2 LIMITS



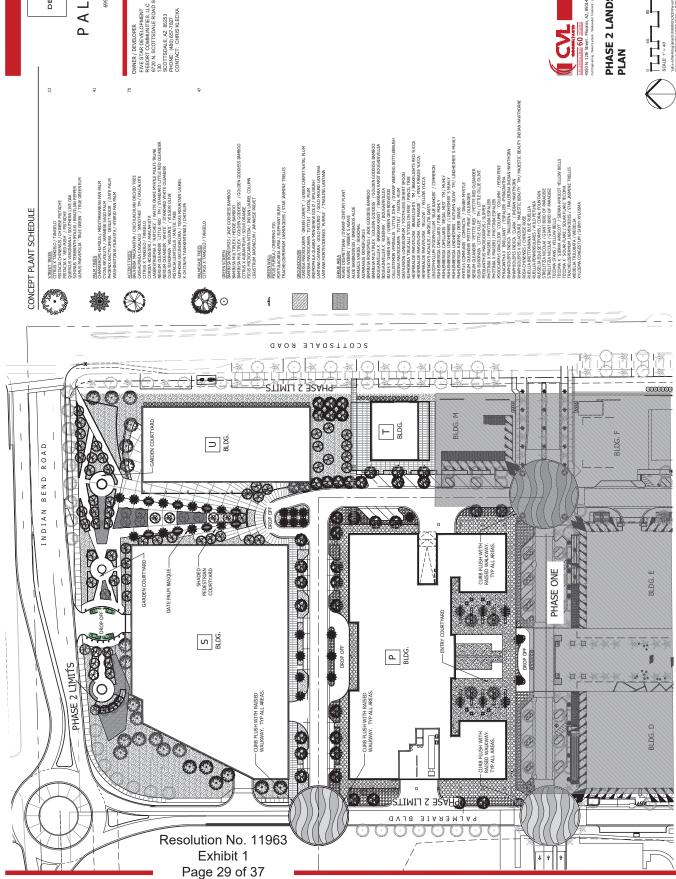
PHASE 2 OPEN SPACE PLAN - FENDI

SCALE: 1'= 20

EXHIBIT LX.102  $^{2 \text{ of 2}}$ 

Resolution No. 11963 Exhibit 1

Page 28 of 37



PALMERAIE 6990 N. SCOTTSDALE, RD. SCOTTSDALE, AZ

PHASE 2 LANDSCAPE PLAN



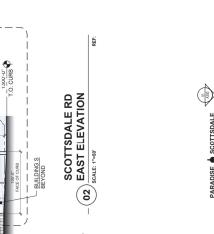


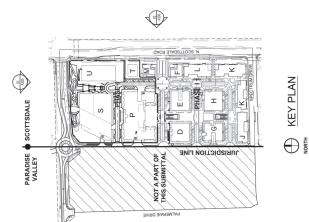




PROPERTY LINE



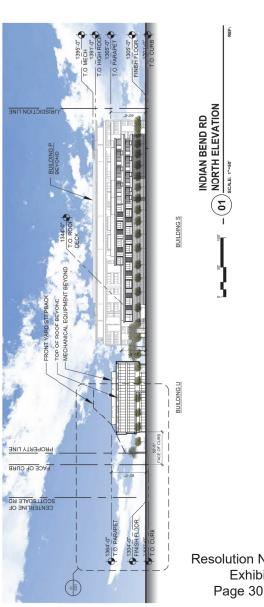




Date JULY 24, 2020



BUILDING M



Resolution No. 11963 Exhibit 1 Page 30 of 37

**KEY PLAN** 

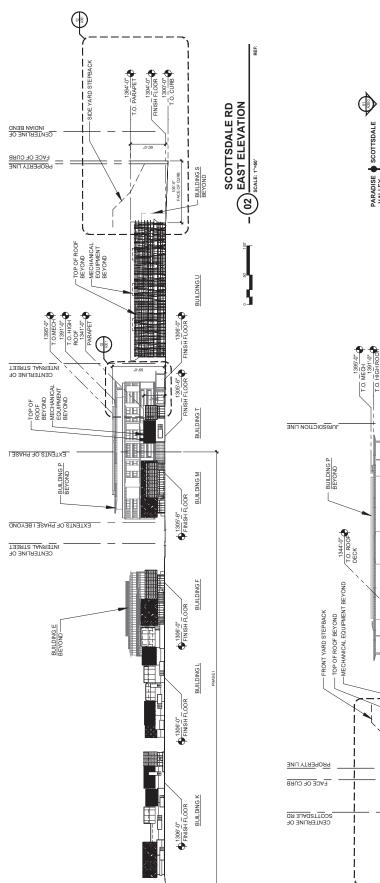
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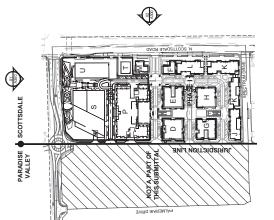
# THE PALMERAIE PHASE II ZONING 6990 N. SCOTTSDALE RD.

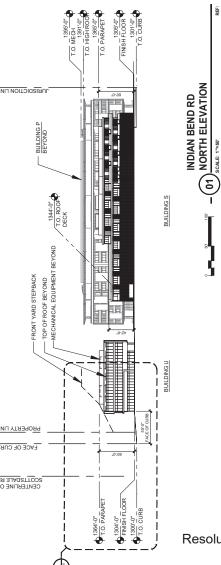
SCOTTSDALE, AZ

NELSEN PARTNERS

PROPERTY LINE OF SPECTRUM DRIVE



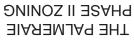


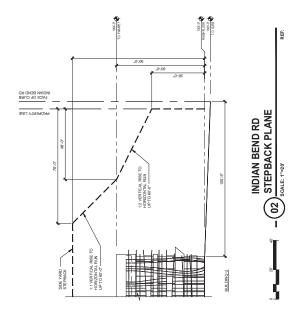


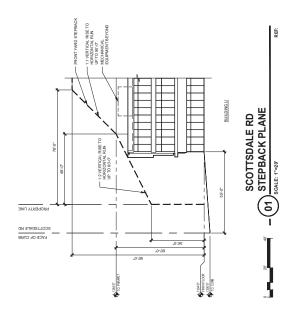


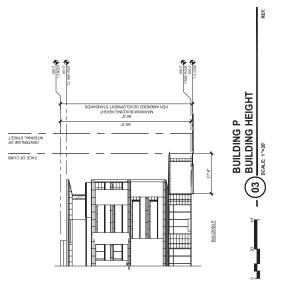
NELSEN PARINE RES





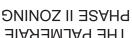








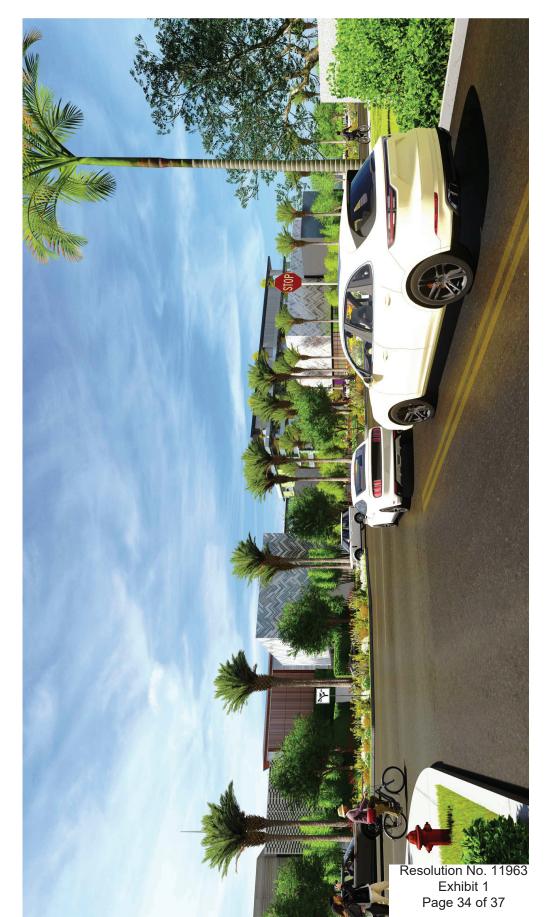












-01 VIEW TO THE PALMERAIE FROM SANDS NORTH ENTRY DRIVE

## **PHASE II ZONING**







-01) VIEW TO BUILDING P FROM SCOTTSDALE ROAD ENTRY STALE NTS.





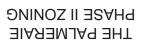


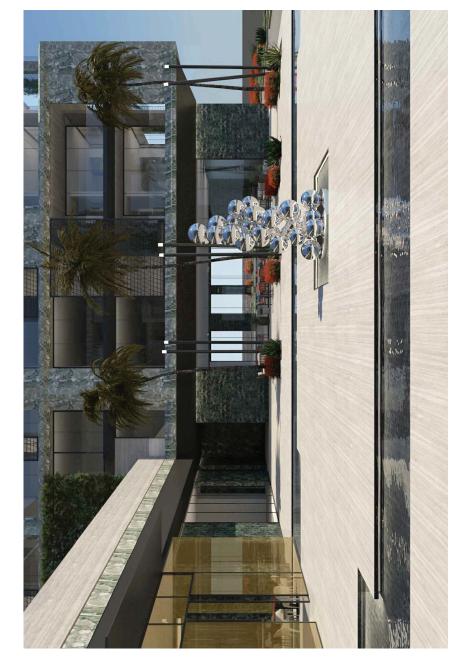


-01 SOUTH ELEVATION VIEW OF BUILDING P

Resolution No. 11963 Exhibit 1 Page 36 of 37







- 01 VIEW OF BUILDING P COURTYARD SCALE N.T.S.

Resolution No. 11963 Exhibit 1 Page 37 of 37